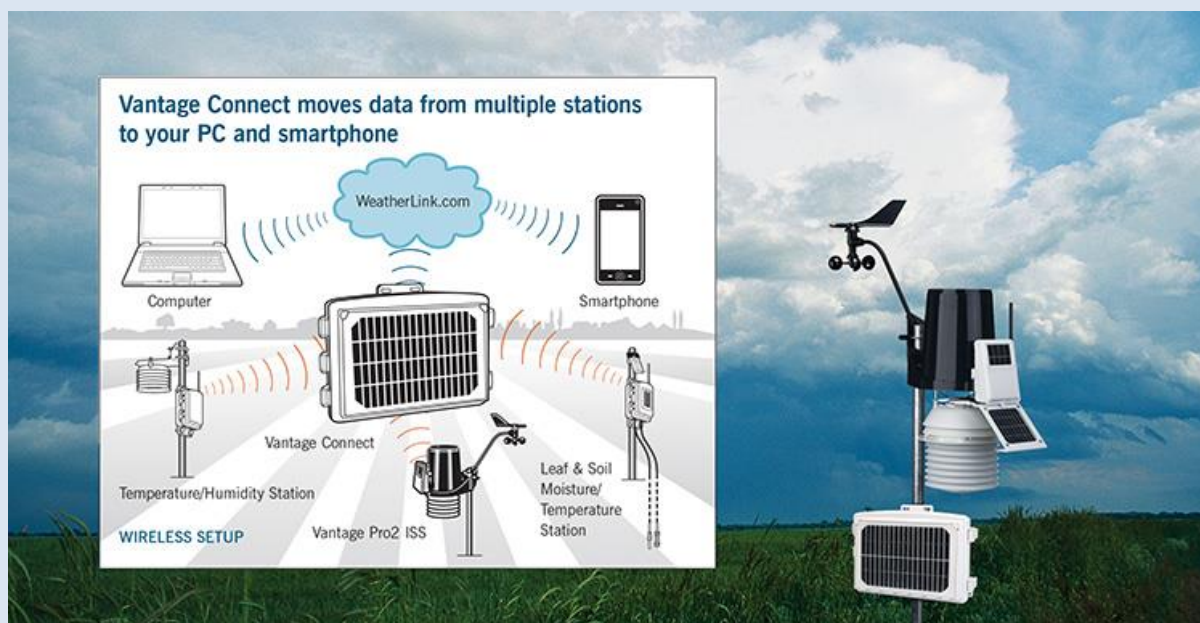


6622AU Vantage Connect® 3G for Wireless Stations



Remote weather data, versatile integration. Cellular-based, solar-powered unit sends remote weather station data to the Internet via the Telstra 3G network. Vantage Connect sends comprehensive weather data to the web from remote locations, such as vacation or rental homes, ranches, orchards, farms, vineyards and fire hazard areas that lack power or a person to monitor the weather.

What is Vantage Connect?

- A weather station receiver and cellular modem.
- Solar powered with battery backup; does not require any external power sources.
- Self-contained in a weather-resistant shelter.
- Available for Wireless & Cabled setups.

How does Vantage Connect work?

- Uploads weather data through a cellular connection to WeatherLink.com in 5, 15, or 60-minute intervals, depending on the service plan you choose.
- Alerts you to alarm conditions in the field the moment they occur.
- Pairs with Davis' Vantage Pro2 or Vantage Vue integrated sensor suite.

Vantage Connect Includes

- Vantage Connect receiver and 3G cellular modem
- Heavy-duty battery backup
- WeatherLink software
- Your own [WeatherLink Network](#) account on WeatherLink.com with purchase of a Vantage Connect service plan
- Hardware to mount to a vertical pole

Service Plan & Activation Information

This product requires a service plan and a one-time activation fee. Contact us for your annual plan costs.

Australian Data Plan costing roaming on the Telstra Network.

Please note a one off activation fee of \$30.00 inc GST is required for this device.



6622AU Wireless Vantage Connect